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Humphries(10) **Pub. No.: US 2021/0112220 A1**(43) **Pub. Date: Apr. 15, 2021**(54) **INMATE DEVICE AND USER INTERFACE
FOR INMATE INITIATED VIDEO
VISITATION SYSTEM***H04M 3/22* (2006.01)*H04N 7/15* (2006.01)(52) **U.S. Cl.**CPC *H04N 7/147* (2013.01); *H04M 2201/50*
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7/15 (2013.01); *H04L 65/1076* (2013.01)(71) Applicant: **HomeWAV, LLC**, St. Louis, MO (US)(72) Inventor: **Gary James Humphries**, Virginia
Beach, VA (US)(21) Appl. No.: **16/869,077**(22) Filed: **May 7, 2020****Related U.S. Application Data**(63) Continuation of application No. 16/392,223, filed on
Apr. 23, 2019, now Pat. No. 10,701,314, which is a
continuation of application No. 15/788,542, filed on
Oct. 19, 2017, now Pat. No. 10,313,632, which is a
continuation of application No. 14/842,611, filed on
Sep. 1, 2015, now Pat. No. 9,800,830, which is a
continuation of application No. 13/771,053, filed on
Feb. 19, 2013, now Pat. No. 9,124,763, which is a
continuation-in-part of application No. 13/363,498,
filed on Feb. 1, 2012, now Pat. No. 9,094,569.**Publication Classification**(51) **Int. Cl.***H04N 7/14* (2006.01)*H04L 29/06* (2006.01)*H04M 17/00* (2006.01)*H04M 7/00* (2006.01)*H04M 15/08* (2006.01)*H04M 15/00* (2006.01)*H04M 3/38* (2006.01)**ABSTRACT**(57) A secured party audio and audio/video communication sys-
tem and method providing administration, management and
control that includes a portable secured communication
device in possession solely of a secured party positioned in
a secured environment, the portable secured communication
device being exclusive to the secured party and communi-
catively connectable only to a secured connection manage-
ment system, in a secured connection management system
hosting a secured communication device interface, hosting a
remote communication device interface, storing in the data-
base information related to the secured party, the portable
secured communication system, and the external party, at
least one of which includes a predetermined connection
parameter, creating the selective communication between
the portable secured communication device and only the
remote communication device response to the stored data-
base information and controlling a duration of the commu-
nication as a function of the predetermined connection
parameter as stored in the database.